

**Amendments to the Specification:**

Please replace the paragraph starting on line 10 of page 2 (paragraph [0006]) with the following amended paragraph:

A1 [0006] FIG. 1 shows a design in which a closed loop drive chain 168 is meshed with and drivingly connects a ~~drive or~~ pedal or drive wheel gear 156 with an auxiliary gear 158, each journaled from a bicycle frame 150 and with the chain 168 also meshed with a driven wheel gear 162 journaled from the frame 150, the drive wheel gear 156 being driven in a direction opposite to the direction of rotation of the driven wheel gear 162 by a journaled pedal crank assembly 152.

Please replace the paragraph starting on line 9 of page 8 (paragraph [0029]) with the following amended paragraph:

A2 [0029] Attention is now directed to the third form of the invention. FIG. 3 shows a side elevational view of a bicycle frame 50 with a drive wheel assembly 70 including a pedal or drive wheel gear 56 and a pedal crank assembly 52 journaled from frame 50 at 54 and with a driven wheel gear assembly 60 [[66]] (including a one-way clutch structure and a driven wheel gear 66) rotatably attached to frame 50 at 62. A closed loop chain 58 is meshed with the pedal or drive wheel gear 56 in a direction opposite of the direction it is meshed with the driven wheel gear 66 such that rotation of the pedal crank assembly 52 in an anti-clockwise direction drives frame 50 in a forward direction (to the right). For best results the gears may either be tilted, or guiding wheels or spacers (not shown) need be provided to keep the chains in different tracts at their junction.

Please replace the paragraph starting on line 13 of page 3 (paragraph [0010]) with the following amended paragraph:

A3 [0010] FIG. 5 shows a design using a ~~drive~~ driven wheel gear 220 meshed with an auxiliary gear 216 journaled from a bicycle frame 214 and including a second auxiliary

A3  
gear 226 fastened to auxiliary gear 216. A closed loop drive chain 224 is trained about gear 226 and drives an associated driven wheel (not shown) similar to driven wheel 122 212.

---

Please replace the paragraph starting on line 12 of page 9 (paragraph [0031]) with the following amended paragraph:

---

A4  
[0031] Attention is now directed to the fifth form of the invention. FIG. 5 shows a side elevational view of a bicycle frame 214 with a driven wheel gear 220 journaled from a bicycle frame 214 at 222 and meshed with an auxiliary gear 216 coupled to a second auxiliary gear 226 and journaled from frame 214 at 218. A driven wheel 212 is journaled from the bicycle frame 214 at 222.

---